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Please replace the paragraph on page 35, lines 15-23 with the following paragraph:

B2 A major class of spot and stain removers use d-limonene as their active cleaning agent. D-limonene is the major component of the oil extracted from citrus rinds and has been used in paint solids, as a secondary cooling fluid, as an orange fragrance and in various cleaning products. Other spot and stain removers use a combination of d-limonene and kerosene (or other petroleum distillates) as the carrier solvent. The use of d-limonene in consumer products is limited because it is considered to be a VOC.

IN THE CLAIMS:

Please cancel claims 5-7, 37, 38, 42, 46 and 50-52 without prejudice or disclaimer.

Please amend claims 1, 8, 22, 36, 41, 45, 49, 55, 57 and 58 to read as follows:

B3 1. (Amended) A composition, comprising:
a first solvent, wherein said first solvent is able to remove adherent deposits from surfaces and substrates; and,
a carrier solvent that is Light Hydrotreated Petroleum Distillates.

B4 8. (Amended) A composition comprising:
a first solvent, wherein said first solvent is able to remove adherent deposits from surfaces and substrates; and,
a carrier solvent that is a mixture of Light Hydrotreated Petroleum Distillates and water.

B5 22. (Amended) A composition comprising:
a first solvent, wherein said first solvent is able to remove adherent deposits from surfaces and substrates wherein said first solvent is from about 0.1% to about 50.0 weight % and wherein said first solvent is methylal;
a carrier solvent, said carrier solvent is from about 10.0% to about 99.9 weight % and said carrier solvent is water;

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B5
further comprising at least one additive, said at least one additive is selected from the group consisting of: a second solvent from about 0% to about 20.0 weight %; a cleaner from about 0% to about 20.0 weight %; a surfactant from about 0% to about 20.0 weight %; a coupling agent from about 0% to about 20.0 weight %; and, a fragrance from about 0% to about 20.0 weight %.

B6
36. (Amended) A method of releasing adherent deposits from a surface or substrate, comprising:
applying a composition of claim 1 to said deposit; and,
removing said released deposit from said surface or substrate.

B7
41. (Amended) A method of releasing adherent deposits from a surface or substrate, comprising:
applying a composition of claim 1 to said deposits; and,
removing said released deposits from said surface or substrate.

45. (Amended) A method of releasing adherent deposits from a surface or substrate, comprising:
applying a composition to said deposits, wherein said composition comprises:

B8
a first solvent which is 11.9 weight % methylal;
a carrier solvent which is 71.3 weight % water;
a cleaner which is 0.8 weight % ethanol;
a surfactant which is 2.7 weight % t-octylphenoxypolyethoxy-ethanol or C₈-C₁₀-alkyl-oxy-polyethylene-oxy-polypropylene-oxy-ethanol;
a coupling agent which is 11.9 weight % 2-butoxyethanol; and,
a fragrance which is 1.0 weight %; and,
removing said released deposits from said surface or substrate.

B Sub D22
49. (Amended) A method of releasing adherent deposits from a surface or substrate, comprising the steps of:
(a) applying a first low volatile organic compound (low VOC) composition of claim 1 to said deposits;

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SubD 22
B9
(b) removing a portion of said deposits from said surface or substrate;
(c) applying a second low VOC composition of claim 1 to said deposits; and
(d) removing the remaining portion of said deposits from said surface or substrate;

wherein the steps are performed in either of the following orders:

(a), then (b), then (c), and then (d); or

(c), then (b), then (a), and then (d).

55. (Amended) A method of releasing adherent deposits from a surface or substrate, comprising the steps of:

SubD 23
B10
(a) applying a first low volatile organic compound (low VOC) composition to said deposits;

(b) removing a portion of said deposits from said surface or substrate;

(c) applying a second low VOC composition of claim 1 to said deposits; and

(d) removing the remaining portion of said deposits from said surface or substrate;

wherein the steps are performed in either of the following orders:

(a), then (b), then (c), and then (d); or

(c), then (b), then (a), and then (d);

wherein the first low VOC composition comprises:

a first solvent which is 11.9 weight % methylal;

a carrier solvent which is 71.3 weight % water;

a cleaner which is 0.8 weight % ethanol;

a surfactant which is 2.7 weight % t-octylphenoxypolyethoxy-ethanol or C₈-C₁₀-alkyl-oxy-polyethylene-oxy-polypropylene-oxy-ethanol;

a coupling agent which is 11.9 weight % 2-butoxyethanol; and,

a fragrance which is 1.0 weight %.

57. (Amended) A method of releasing adherent deposits from a surface or substrate, comprising:

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applying a composition to said deposits; and,

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removing said released deposits from said surface or substrate;

wherein said composition comprises:

a first solvent which is 11.9 weight % methylal;

a carrier solvent which is 71.3 weight % water;

a cleaner which is 1.2 weight % ethanol;

a surfactant which is 2.7 weight % t-octylphenoxypolyethoxy-ethanol or C₈-C₁₀-alkyl-oxy-polyethylene-oxy-polypropylene-oxy-ethanol;

a coupling agent which is 11.9 weight % 2-butoxyethanol; and,

a fragrance which is 1.0 weight %.

58. (Amended) A method of releasing adherent deposits from a surface or substrate, comprising the steps of:

(a) applying a first low volatile organic compound (low VOC) composition to said deposits;

(b) removing a portion of said deposits from said surface or substrate;

(c) applying a second low VOC composition of claim 1 to said deposits; and

(d) removing the remaining portion of said deposits from said surface or substrate;

wherein the steps are performed in either of the following orders:

(a), then (b), then (c), and then (d); or

(c), then (b), then (a), and then (d);

wherein the first low VOC composition comprises:

a first solvent which is 11.9 weight % methylal;

a carrier solvent which is 71.3 weight % water;

a cleaner which is 1.2 weight % ethanol;

a surfactant which is 2.7 weight % t-octylphenoxypolyethoxy-ethanol or C₈-C₁₀-alkyl-oxy-polyethylene-oxy-polypropylene-oxy-ethanol;

a coupling agent which is 11.9 weight % 2-butoxyethanol; and,

a fragrance which is 1.0 weight %.